Application No.: Amendment dated: Reply to Office Action of: 09/913,934 November 6, 2003 September 3, 2003 MAT-8173US

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings, of claims in the application:

Listing of Claims:



- 1. (Currently Amended) An electro-acoustic transducer comprising:
 - a case molded integrally with a frame;
- a heat-curing and UV (ultraviolet ray)-curing adhesive layer on said framebonding said frame to a magnet;
- a magneta portion of said adhesive layer exposed outside of said magnet being cured by an UV light irradiation bonded on said frame via said heat-curing and UV curing adhesive layer; and
 - a diaphragm provided above said magnet.
- 2. (Withdrawn).
- 3. (Currently Amended) An electro-acoustic transducer comprising:
 - a case molded integrally with a frame;
- a magnet mounted on bonded to said frame with an adhesive, and said adhesive bonding said magnet on said frame is one of a heat curing adhesive and a self-curing adhesive.;
- a <u>cured_UV-curing resin layer covering said case and said magnet</u>formed on said case having said magnet mounted thereon, and
 - a diaphragm provided above said magnet.

Application No.: Amendment dated: Reply to Office Action of: 09/913,934 November 6, 2003 September 3, 2003 MAT-8173US

4. (Currently Amended) The electro-acoustic transducer of claim 3, wherein the adhesive bonding said magnet on to said frame is one of a heat-curing adhesive and a self-curing adhesive.

5. (Withdrawn).